

ProLite H2130-B | 21.3"

For graphics and DTP applications that take up a lot of screen space, a large visible diagonal makes life a whole lot easier. The ProLite H2130 provides a very generous workspace of 21.3 inches (54 cm), coupled with a physical resolution of 1.9 megapixels (1600 x 1200 pixels). Fully equipped with professional features such as six-axis color control, 10-bit gamma correction and the iiyama ii-style color software, this model also includes setting adjustment options that will bring a smile to the face of every graphics expert. The ProLite H2130 commands a 176° lateral view angle, has a rotating panel and features two DVI-I signal inputs.



Spécifications techniques		
Ecran LCD	Matrice	S-IPS
	LCD type	Digital TFT-Colour-LCD
	Diagonale de l'écran	21.3" (54 cm)
	Surface de travail (H x L)	324 x 432 mm
	Contraste	500 : 1 (typique)
	Luminosité (nominale)	280 cd/m ² (typique)
	Angle de vision	horizontal/vertical: 170°/170°; right/left: 85°/85°; up/down: 85°/85°
	Temps de réponse	20 msec
	Pitch (vert. x hor.)	0.270 x 0.270 mm
Affichage des couleurs	Température de couleurs	5000 - 10000 K; 2 Preset (6500 K, 9300 K); 1 User, sRGB); 6 colours adjustable (Red, Green, Blue, Yellow, Magenta, Cyan)
	Palette de couleurs	72 % (NTSC)
	Correction gamma	10 bit; 1.8 - 2.4, 2 Preset (1.8 , 2.4), 1 User
	Calibrage de couleurs (en option)	ii-style colour
Electronique	Fréquence horizontale	31-82 (digital input), 24-82 (analog input) KHz
	Fréquence verticale	50-85 (digital input), 56-85 (analog input) Hz
	Largeur de la bande passante	162 MHz
	Définition maximale	1.9 megapixel (1600 x 1200)
	Entrées	2 x DVI-I
	Synchronisation	Composite, Separate, Sync On Green, (NTSC, PAL i SECAM with installed Video and S-Video adapter)
Extra	Plug & play	DDC 2B™, DDC-CI
	Concentrateur USB	4 Down, 1 Up / Revision 2.0 High-Speed
	Haut-parleurs	2 x 1 W (Stereo)
	Video Input (optional)	Video / S-Video
	Output connector	D-Sub mini 15 pin
	Picture Flipping H/V	Mirror, 180°
	Video Wall Processing	2 x 2 monitors (by analog input only)
	Accessoires fournis	Power cable, DVI-D cable, DVI-A cable, USB cable, audio cable, cable cover, Pivot® and Liquid Series software (CD: Pivot®, Liquid View®, Liquid Surf™), ii-style Display software (CD), user manual
Menu utilisateur	Compatibilité avec Apple	All iiyama monitors are compatible with Apple-Macintosh computers
	Interface	ii-style Display software enables screen adjustments by computer, On-Screen-Display in 11 languages (D, GB, NL, F, SV, I, Esp, Pl, Rus, Ch, Jp) and 6 Front controls (Power, Auto-Setup, Brightness, Contrast, Menu, Input)
	Paramètres réglables	brightness, contrast, colour temperature, sRGB, auto set-up, Eco mode, horizontal / vertical position, clock, phase, sharpness, gamma correction, OSD position, OSD language, OSD Timer, OSD rotation, flipping, zoom, screen rotation (Portrait mode), reset, signal selection; PIP (picture in picture function with installed Video and S-Video adapter)
	Pilotes	Windows 95 / 98 / 2000 / ME / XP
	Ergonomie	TCO'03 (ProLite H2130-B: TCO'99), TÜV ERGO (ISO 13406-2)
	Sécurité	CE, TÜV GS, UL, CCC, CSA, CB, BSMI, VCCI, FCC
	Alimentation	AC 100 - 230 V, 50 / 60 Hz
	Type d'alimentation	internal
	Consommation d'énergie	max. 53* W in normal use, max. 4 W in Power management mode
		*Condition- USB HUB and Speaker not use

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Divers	Economie d'énergie	VESA DPMS, ENERGY STAR®
	Protection contre le vol	Kensington®-lock
	Norme Vesa	100 mm
	Hauteur régulation	110 mm
	Rotation (fonction pivot)	90°
	Angle de rotation	70°, each 35° right and left
	Angle d'inclinaison	35° up
	Dimension (L x H x P)	466 x 415 x 241; 466 x 360 x 79 without stand mm
	Poids net	10.0 with stand kg

Version 7/2006, Caractéristiques techniques modifiables sans préavis.

Mégapixel (Mpix) est une unité qui décrit la quantité de points qui peut être affichée sur l'écran. La matrice LCD avec la résolution physique de 9,2 Mpix (3840 x 2400) peut afficher 6 fois plus de points que la matrice dotée de la résolution 1,3 Mpix (1280 x 1024), cela signifie que l'espace bureau sur l'écran est 600 fois plus important.